

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
DUCKL-505001650	1526623	Improved	1.12	DUCK_MAF	3,669
DUCKL-505003800	2191476	Improved	0.92	DUCK_MAF	3,669
DUCKL-505005550	2224949	Improved	1.15	DUCK_MAF	3,669
DUCKL-505006200	1574816	Improved	1.06	DUCK_MAF	3,669
DUCKL-505010150	1049968	Vacant	0.25	DUCKL_VL	3,668
DUCKL-505010700	2158909	Improved	1.00	DUCK_MAF	3,669
DUCKL-505012700	2033575	Improved	1.42	DUCK_MAF	3,669
DUCKL-505015800	1548542	Improved	1.00	DUCK_MAF	3,669
DUCKL-505018600	2240904	Improved	1.49	DUCK_MAF	3,669
DUCKL-505020200	1531392	Improved	0.99	DUCK_MAF	3,669
DUCKL-505021100	1568915	Improved	0.82	DUCK_MAF	3,669
DUCKL-505021900	1580812	Improved	0.86	DUCK_MAF	3,669
DUCKL-505023300	987863	Vacant	1.00	DUCKL_VL	3,668
DUCKL-505023500	2015744	Improved	0.98	DUCK_MAF	3,669
DUCKL-505029700	2199855	Improved	0.88	DUCK_MAF	3,669
DUCKL-505032300	1566047	Improved	0.71	DUCK_MAF	3,669
DUCKL-505037700	2019258	Improved	1.08	DUCK_MAF	3,669
DUCKL-505040100	996421	Vacant	1.00	DUCKL_VL	3,668
DUCKL-505043200	2220825	Improved	1.00	DUCK_MAF	3,669